

10053761_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10053761 on July 16, 2004

- 4 326/86 (2 OR, 2 XR)
 - Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 - 326/62 INTERFACE (E.G., CURRENT DRIVE, LEVEL SHIFT, ETC.)
 - 326/82 .Current driving (e.g., fan in/out, off chip driving, etc.)
 - 326/83 ..Field-effect transistor
 - 326/86 ...Bus driving

- 4 327/261 (0 OR, 4 XR)
 - Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 - 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 - 327/261 .Having specific delay in producing output waveform

- 3 326/30 (1 OR, 2 XR)
 - Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 - 326/21 SIGNAL SENSITIVITY OR TRANSMISSION INTEGRITY
 - 326/30 .Bus or line termination (e.g., clamping, impedance matching, etc.)

- 3 327/141 (2 OR, 1 XR)
 - Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 - 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 - 327/141 .Synchronizing

- 3 327/292 (1 OR, 2 XR)
 - Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 - 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 - 327/291 .Clock or pulse waveform generating
 - 327/292 ..Clock fault compensation or redundant clocks

- 3 327/407 (1 OR, 2 XR)
 - Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 - 327/365 GATING (I.E., SWITCHING INPUT TO OUTPUT)
 - 327/407 .Converging with plural inputs and single output

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3 365/63 (1 OR, 2 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/63 INTERCONNECTION ARRANGEMENTS

3 713/600 (2 OR, 1 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/600 CLOCK CONTROL OF DATA PROCESSING SYSTEM,
 COMPONENT, OR DATA TRANSMISSION

3 714/700 (1 OR, 2 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/700 .Skew detection correction

2 307/409 (0 OR, 2 XR)
 Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION
 SYSTEMS
 307/401 NONLINEAR REACTOR SYSTEMS (E.G., SATURABLE)
 307/407 .Logic circuits
 307/409 ..Clocking, delay or transmission line

2 326/21 (0 OR, 2 XR)
 Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 326/21 SIGNAL SENSITIVITY OR TRANSMISSION INTEGRITY

2 326/56 (0 OR, 2 XR)
 Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 326/56 TRI-STATE (I.E., HIGH IMPEDANCE AS THIRD STATE

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2 327/154 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
 DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/141 .Synchronizing
 327/154 ..With feedforward

2 327/161 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
 DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/141 .Synchronizing
 327/161 ..With delay means

2 327/231 (0 OR, 2 XR)

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Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS

327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING

327/231 .Phase shift by less than period of input

2 327/258 (0 OR, 2 XR)

Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS

327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING

327/231 .Phase shift by less than period of input

327/258 ..Multiple outputs

2 327/259 (0 OR, 2 XR)

Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS

327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING

327/231 .Phase shift by less than period of input

327/258 ..Multiple outputs

327/259 ...Non-overlapping

2 347/237 (1 OR, 1 XR)

Class 347 : INCREMENTAL PRINTING OF SYMBOLIC INFORMATION

347/224 LIGHT OR BEAM MARKING APPARATUS OR PROCESSES

347/225 .Scan of light

347/233 ..Plural beam scan

347/237 ...Driving circuitry

2 365/189.01 (1 OR, 1 XR)

Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL

365/189.01 READ/WRITE CIRCUIT

2 375/211 (2 OR, 0 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS

375/211 REPEATERS

2 375/356 (1 OR, 1 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS

375/354 SYNCHRONIZERS

375/356 .Network synchronizing more than two stations

2 377/64 (1 OR, 1 XR)

Class 377 : ELECTRICAL PULSE COUNTERS, PULSE DIVIDERS, OR
SHIFT REGISTERS: CIRCUITS AND SYSTEMS

377/64 SHIFT REGISTER

2 713/400 (0 OR, 2 XR)

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Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/400 SYNCHRONIZATION OF CLOCK OR TIMING SIGNALS,
DATA, OR PULSES